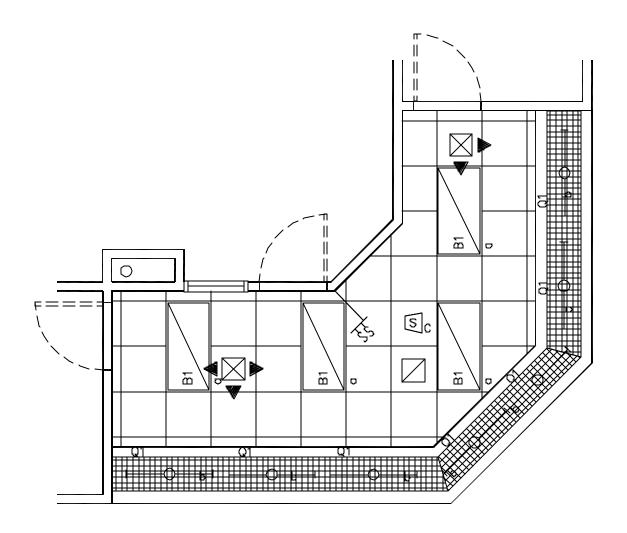
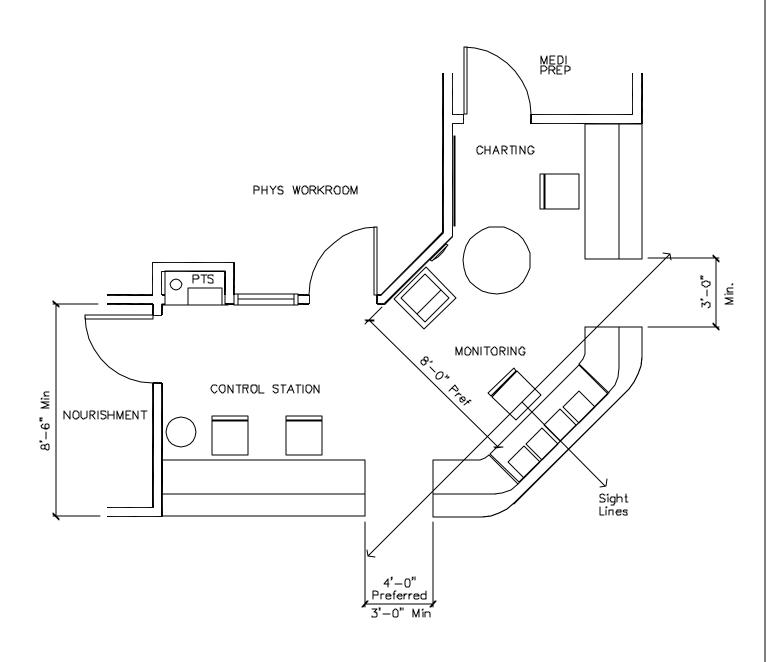


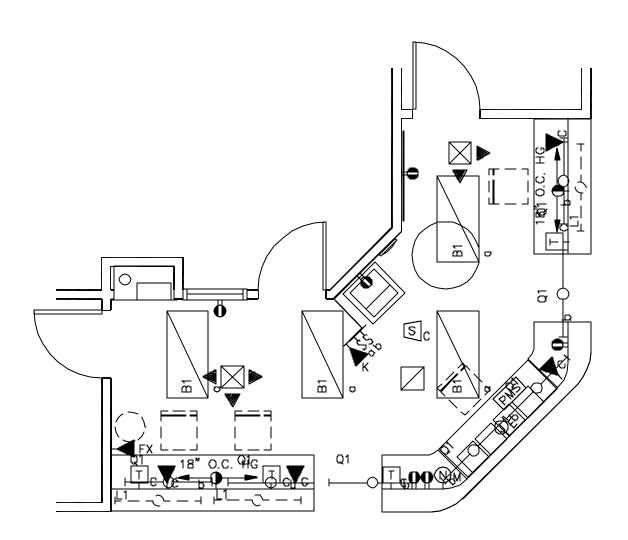
Reflected Ceiling Plan 3.06.02 D Nurses Station—CCU/ICU





Functional Diagram 3.06.02 B Nurses Station—CCU/ICU





Matrix Data

3.06.02 A Nurses Station-CCU/ICU

ARCHITECTURAL/ACOUSTICS

Square Foot Area Net	- 250
Finishes — Walls	- GW
— Base	– R
– Floor	– VCT
– Celling	ACT
Ceiling Ht	– 8'–0 "
Door Stan & Time	

Door Size & Type —
Hardware Set —
Amblent Noise Level — NC 35—40
Speech Privacy Level — Normal

Architectural Notes - 23,24 ref pp 5-6

ELECTRICAL

Ambient Illum (FC) — 30
Task Illum (FC) — 70
Luminare Type — B1,L1,Q1
Switching — Std-by Area

Electrical Notes - 33,34 ref pp 20-23

MECHANICAL

Total Air Changes — 6.0
Outside Air Changes — 1.5
Room Pressure(%) — 0
Temperature (F) — Sum 78 Win 70
Relative Hum(%) — 30—60
Exhaust Air — No
Return Air — Yes
Filtration(%) — 25,80,0

Mechanical Notes -

MECHANICAL PIPING

Cold Water Hot Water Treated Water Chilled Water Waste/Vent Floor Drain Steam Condensate	_ _ _ _ _	No No No No No No No
Condensate	-	No

Piping Notes -

EQUIPMENT PROGRAM

J.S.N. Code	Nomenclature	Qty	Log Cat
M1860 M3160 F0300 F1273 F2000 M2800 M3051 E2500	Bulletin Board Clock, Electric Chair, Rotary w/o Arms Counter, Central Monitors Waste Receptacle, Off Cart, Chart Holder Defibrillator w/Cart Nurses Station, Modular	1 1 4 1 1 1 1 2	AACCCCCE

COMMUNICATION PROGRAM

Commo Code	Nomenclature	Qty	Log Cat
NCOOM PAOOC TLOOC TLOOF TLOOK TLOFX TSOOC	Master Conrol Station Ceiling Speaker Counter Outlet—6" Above CT Floor Outlet—Flush CAPOC Outlet Facsimile Outlet Counter Outlet—6" Above	1 1 4 1 1 1 4	A A A A A A A

Matrix Data

3.06.02 A2 Nurses Station-CCU/ICU